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AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

Claims 1-40 (canceled).

Claim 41 (previously presented): An onboard display device for displaying information concerning a vehicle condition and image data inputted by an image capture section which captures an image around a vehicle, comprising:

a display control section arranged to cause a display screen of the onboard display device which display screen is longer in width than in height (i) to concurrently display an additional image such as a navigation image and the information concerning the vehicle condition in a normal running mode and (ii) to display a rightward rear view image or a leftward rear view image captured by the image capture section only when an image display instruction for checking a rightward rear view or an image display instruction for checking a leftward rear view is supplied from the vehicle; and

an image processing section arranged (i) to cause a speedometer out of the information concerning the vehicle condition to be fixedly displayed in front of a driver, (ii) to cause the leftward rear view image out of the image data inputted by the image capture section to be displayed on a left side of the speedometer when the image display instruction for checking the leftward rear view is received, and (iii) to cause the rightward rear view image out of the image data inputted by the image capture section to be displayed on a right side of the speedometer when the image display instruction for checking the rightward rear view is received, the leftward rear view image and the rightward rear view image not being concurrently displayed; wherein

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the image processing section is arranged to display the leftward rear view image or the rightward rear view image in a trapezoidal shape; and

the leftward rear view image or the rightward rear view image has a trapezoidal shape whose shorter side is located on a side closer to the vehicle.

Claim 42 (previously presented): The onboard display device according to claim 41, wherein the image processing section mirror-reverses an image produced by the image capture section and causes the rightward rear view image and the leftward rear view image to be displayed in a mirror-reversed form on the display screen.

Claim 43 (previously presented): The onboard display device according to claim 41, wherein the display control section is arranged to receive an image display instruction from a direction indicating device of the vehicle, the direction indicating device indicating that the vehicle is going to make a right turn or a left turn.

Claim 44 (previously presented): The on board display device according to claim 41, wherein the display control section is arranged to receive an image display instruction from a navigation information transmitting section of the vehicle, the navigation information transmitting section obtaining information on a position of the vehicle, the information being sent from a navigation information transmitting station.

Claim 45 (previously presented): The onboard display device according to claim 41, wherein the display control section is arranged to receive an image display instruction from a sensor of the vehicle which detects whether an outside object is present or absent around the vehicle.

Claims 46 and 47 (canceled).

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Claim 48 (previously presented): An onboard display device for displaying information concerning a vehicle condition and image data inputted by an image capture section which captures an image around a vehicle, comprising:

a display control section arranged to cause a display screen of the onboard display device which display screen is longer in width than in height (i) to concurrently display an additional image such as a navigation image and the information concerning the vehicle condition in a normal running mode and (ii) to display a rightward rear view image or a leftward rear view image captured by the image capture section only when an image display instruction for checking a rightward rear view or an image display instruction for checking a leftward rear view is supplied from the vehicle; and

an image processing section arranged (i) to cause a speedometer out of the information concerning the vehicle condition to be fixedly displayed in front of a driver, (ii) to cause the leftward rear view image out of the image data inputted by the image capture section to be displayed on a left side of the speedometer when the image display instruction for checking the leftward rear view is received, and (iii) to cause the rightward rear view image out of the image data inputted by the image capture section to be displayed on a right side of the speedometer when the image display instruction for checking the rightward rear view is received, the leftward rear view image and the rightward rear view image not being concurrently displayed; wherein

the image processing section is arranged to display, from left to right, the navigation image, a tachometer, the speedometer, a gear status, a thermometer, and a fuel gauge as the information concerning the vehicle condition in the normal running mode, in response to receipt of the image display instruction for checking the rightward rear view, the image processing section is arranged to display the rightward rear view image on a right side of the display screen and to display the thermometer and the fuel gauge in replacement of the tachometer, and in response to receipt of the image display instruction for checking the leftward rear view, the image processing section is arranged to display the leftward rear view image on a left side of the display screen in replacement of the navigation image.

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Claim 49 (previously presented): The onboard display device according to claim 41, wherein the onboard display device is a liquid crystal display device.

Claim 50 (previously presented): The onboard display device according to claim 41, wherein the onboard display device is an organic or inorganic EL display device.

Claim 51 (previously presented): A vehicle comprising the onboard display device according to claim 41.

Claim 52 (previously presented): The vehicle according to claim 51, further comprising: a switch arranged to output to the onboard display device an image display instruction to display the rightward rear view image or the leftward rear view image.